

03C0/0590

#7



ENTERED

OIPE

RAW SEQUENCE LISTING

DATE: 09/27/2002

PATENT APPLICATION: US/10/037,417

TIME: 14:13:35

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

3 <110> APPLICANT: Kekuda, Ramesh
 4 Alsobrook II, John P
 5 Tchernev, Velizar T
 6 Liu, Xiaohong
 7 Spytek, Kimberly A
 8 Patturajan, Meera
 9 Grosse, William M
 10 Lepley, Denise M
 11 Burgess, Catherine E
 12 Vernet, Corine A.M.
 13 Li, Li
 14 Gorman, Linda
 15 Edinger, Shlomit R
 16 Sciore, Paul
 17 Ellerman, Karen
 18 Malyankar, Uriel M
 19 Rothenberg, Mark
 20 Stone, David J
 21 Boldog, Ferenc L
 22 Guo, Xiaojia
 23 Shenoy, Suresh G
 24 Anderson, David W
 25 Padigar, Muralidhara
 26 Taupier Jr, Raymond J
 27 Miller, Charles E
 28 Eisen, Andrew J
 30 <120> TITLE OF INVENTION: Proteins and Nucleic Acids Encoding Same
 32 <130> FILE REFERENCE: 21402-235
 34 <140> CURRENT APPLICATION NUMBER: 10/037,417
 C--> 35 <141> CURRENT FILING DATE: 2002-09-20
 37 <150> PRIOR APPLICATION NUMBER: 60/260,018
 38 <151> PRIOR FILING DATE: 2001-01-05
 40 <150> PRIOR APPLICATION NUMBER: 60/260,360
 41 <151> PRIOR FILING DATE: 2001-01-08
 43 <150> PRIOR APPLICATION NUMBER: 60/272,411
 44 <151> PRIOR FILING DATE: 2001-02-28
 46 <150> PRIOR APPLICATION NUMBER: 60/272,817
 47 <151> PRIOR FILING DATE: 2001-03-02
 49 <150> PRIOR APPLICATION NUMBER: 60/291,186
 50 <151> PRIOR FILING DATE: 2001-05-15
 52 <150> PRIOR APPLICATION NUMBER: 60/303,231
 53 <151> PRIOR FILING DATE: 2001-07-05
 55 <150> PRIOR APPLICATION NUMBER: 60/305,060

RAW SEQUENCE LISTING

DATE: 09/27/2002

PATENT APPLICATION: US/10/037,417

TIME: 14:13:35

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

```

56 <151> PRIOR FILING DATE: 2001-07-12
58 <150> PRIOR APPLICATION NUMBER: 60/318,405
59 <151> PRIOR FILING DATE: 2001-09-10
61 <150> PRIOR APPLICATION NUMBER: 60/318,700
62 <151> PRIOR FILING DATE: 2001-09-12
64 <160> NUMBER OF SEQ ID NOS: 227
66 <170> SOFTWARE: PatentIn Ver. 2.1
68 <210> SEQ ID NO: 1
69 <211> LENGTH: 10809
70 <212> TYPE: DNA
71 <213> ORGANISM: Homo sapiens
73 <400> SEQUENCE: 1
74 atggcggaagc ggctctgcgc ggggagcgca ctgtgtgttc gcggcccccg gggccccgcg 60
75 ccgctgctgc tgcaccgcc ctacttcaac ctggccgagg gcggccgcat cgccgcctcc 120
76 gcgacctgcg gagaggaggc cccggcgcgc ggctccccgc gccccaccga ggacctttac 180
77 tgcaagctgg tagggggccc cgtggccggc ggcgacccca accagaccat ccaggggccag 240
78 tactgtgaca tctgcacggc tgccaacagc aacaaggcac accccgcgag caatgccatc 300
79 gatggcacgg agcgtggtg gcagagtcca ccgctgtccc gcggcctgga gtacaacgag 360
80 gtcaacgtca ccctggacct gggccaggtc ttccacgtgg cctacgtcct catcaagttt 420
81 gccaaactcac cccggccgga cctctgggtg ctggagcggg ccatggactt cggccgcacc 480
82 taccagccct ggcagttctt tgccgcctcc aagagggaact gtctggagcg gttcgggcca 540
83 cagacgttgc agcgcatcac acgggacgac gcggccatct gcaccaccga gtactcacgc 600
84 atcgtgcccc tggagaacgg agagatcgtg gtgtccctgg tgaacggacg tccgggcgcc 660
85 atgaatttct cctactcgcc gctgctacgt gatctacca aggccacca cgtccgcctg 720
86 cgcttctctg gtaccaacac gctgctgggc catctcatgg ggaaggcgct gcgggacccc 780
87 acggtcaccc gccggtatta ttacagcatc aaggatatca gcatcgaggg ccgctgtgtc 840
88 tgccacggcc acgcggtatg ctgcatgccc aaagacccca cggaccggtt caggctgcag 900
89 tgcaacctgc agcacaacac ctgccccggc acctgcgacc gctgctgccc cggcttcaat 960
90 cagcagccgt ggaagcctgc gactgccaac agtgccaacg agtgccagtg tgagtgtac 1020
91 ggccatgccca ccgactgtta ctacgacctt gaggtggacc ggcgcgcgcg cagccagagc 1080
92 ctggatggca cctatcaggg tgggggtgtc tgtatcgact gccagacca caccaccggc 1140
93 gtcaactgtg agcgtgcctt gcccggcttc taccgtcttc ccaaccaccc tctcgactcg 1200
94 cccacgtctt gcccggtg caactgcgag tccgacttca cggatggcac ctgcgaggac 1260
95 ctgaacgggt gatgctactg cgggcccac ttctctgggg agcgggtgtg cgtgtgtgcc 1320
96 gagggcttca cgggcttccc aagctgttac cgtgagcacc tgccaggga tgacaccagg 1380
97 gagcaggtgc tgccagccgg ccagattgtg agttgtgact gcagcgcgcc agggaccacg 1440
98 ggcaacgcct gccggaagga cccaagggtg ggacgtgtc tgtgcaaacc caacttccaa 1500
99 ggcacccatt gtgagctctg cgcgccaggg ttctacggcc cgggtgccc tgccagtgtt 1560
100 ccagccctgg agtgccgat gaccgtgtg accctgacac aggccagtgc aggtgccgag 1620
101 tgggcttcga gggggccaca tgtgatcgt gtgccccgg ctactttcac ttccctctct 1680
102 gccagtccac cgctccgctc tgcagtgtgt ggctgcagcc ctgcaggaa ctgcccagag 1740
103 ggctgcgatg aggcggccg ctgcctatgc cagcctgagt ttgctggacc tcattgtgac 1800
104 cgggtgccgc ctggctacca tggtttcccc aactgcgcag catgcacctg cgaccctcgg 1860
105 ggagccctgg accagctctg tggggcgagg ggtttgtgcc gctgccgcc cggtacaca 1920
106 ggcactgcct gccaggaatg cagccccggc ttccacggct tccccagctg tcctgccact 1980
107 gctctgctga aggtccctg cagcagcct gtgaccccc gagtgggcag tgcagctgcc 2040
108 ggcctcgtgc ggggtgcgg tgtgacacat gtgtgcccgg tgcctacaac ttccctact 2100
109 gcgaagcctc tcttcacagc tggtcttgc caccctgcgg gtctggcccc agtggatcct 2160
110 gcccttctct aggtgagccc accctgtatg tgccgggctc acgtggaggg gccgagctgt 2220

```

RAW SEQUENCE LISTING

DATE: 09/27/2002

PATENT APPLICATION: US/10/037,417

TIME: 14:13:35

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

```

111 gaccgctgca aacctgggtt ctggggactg agccccagca accccgaggg ctgtaccctg 2280
112 tgcagctgcg acctcagggg cactctgggt ggagtgtctg agtgccaggg caccggccag 2340
113 tgctttctgca agccccacgt gtgcggccag gcctgcgcgt cctgcaagga tggcttcttt 2400
114 ggactggatc aggctgacta ttttggctgc cgcagttgcc ggtgtgacat tggcgggtgca 2460
115 ctggggccaga gctgtgaacc gaggacgggc gtctgccggt gccgccccaa caccagggc 2520
116 cccacctgca gcgagcctgc gagggaccac tacctcccgg acctgcacca cctgcgcctg 2580
117 gagctggagg aggctgccac acctgagggt cagcccggtc gctttggctt caaccccctc 2640
118 gagttcgaga acttcagctg gaggggctac gcgcagatgg cacctgtcca gcccaggatc 2700
119 gtggccaggc tgaacctgac ctccccctgac cttttctggc tegtcttcog atacgtcaac 2760
120 cggggggcca tgagtgtgag cgggcgggtc tctgtgcgag aggagggcag gtcggccacc 2820
121 tgcgccaact gtacagcaca gagtgcagcc gtggccttcc caccagcac ggagcctgcc 2880
122 ttcatacccg tgccccagag gggcttcgga gagccctttg tgctgaaccc tggcacctgg 2940
123 gccctgcgtg tggaggccga aggggtgctc ctggactacg tggttctgct gcctagcgca 3000
124 tactacgagg cggcgctcct gcagctgcgg gtgactgagg cctgcacata ccgtccctct 3060
125 gcccagcagt ctccccccag ctgcctcctc tacacacacc tccccctgga tggcttcccc 3120
126 tcggccgccc ggctggaggc cctgtgtcgc caggacaaca gcctgccccg gccctgcccc 3180
127 acggagcagc tcagcccgtc gcacccgcca ctgatcacct gcacgggcag tgatgtggac 3240
128 gtccagcttc aagtggcagt gccacagcca ggccgctatg ccctagtggg ggagtacgcc 3300
129 aatgaggatg cccgccagga ggtgggcgtg gccgtgcaca cccacagcg ggccccccag 3360
130 caggggctgc tctccctgca cccctgcctg tacagcacc tgtgccgggg cactgcccgg 3420
131 gatacccagg accacctggc tgtcttccac ctggactcgg aggccagcgt gaggtcaca 3480
132 gccgaacagg cagcttctt cctgcacggg gtcactctgg tgccattga ggagttcagc 3540
133 ccggagttcg tggagccccg ggtcagctgc atcagcagcc acggcgctt tggccccaac 3600
134 agtgccgcct gtctgcctc gcgttccca aagccgcccc agcccatcat cctcagggac 3660
135 tgccaggtga tcccgtgcc gcccggcctc ccgtgaccc acgcgcagga tctactcca 3720
136 gccatgtccc cagctggacc ccgacctcg ccccccaccg ctgtggacc tgatgcagag 3780
137 cccacctgc tgctgagcc ccaggccacc gtggtcttca ccacccatgt gccacgctg 3840
138 ggccgctatg ccttctctg gcacggctac cagccagccc accccacctt ccccgaggaa 3900
139 gtccatcatc acgcccggcg cgtgtggcag ggtcacgcca acgccagctt ctgtccacat 3960
140 ggctacggct gccgcacct ggtggtgtgt gaggggccag ccctgctgga cgtgaccac 4020
141 agcgagctca ctgtgacct gcgtgtgccc aagggccggt ggctctggct ggattatgta 4080
142 ctogtggtec ctgagaacgt ctacagcttt ggctacctcc gggaggagcc cctggataaa 4140
143 tccatgact tcatcagcca ctgcgcagcc cagggctacc acatcagccc cagcagctca 4200
144 tccctgttct gccgaaacgc tgctgcttcc ctctccctct tctataacaa cggagcccgt 4260
145 ccatgtggct gccacgaagt aggtgctaca gccccacgt gtgagccctt cgggggcccag 4320
146 tgccctgcc atgccatgt cattggccgt gactgctccc gctgtgccac cggatactgg 4380
147 ggcttcccca actgcagggc ctgtgactgc ggtgcccgcc tctgtgacga gctcacgggc 4440
148 cagtgcattt gcccgccag caccatccc cccgactgcc tegtgtgcca gccccagacc 4500
149 tttggctgcc accccctggt cggctgtgag gagtgttaact gctcagggcc cggcatccag 4560
150 gagctcacag accctacctg tgacacagac agcggccagt gcaggtgcag acccaacgtg 4620
151 actggcgcc ctgtgatac ctgctctccg ggcttccatg gctacccccg ctgccgcccc 4680
152 tgtgactgtc acgaggcggg cactgcgcct ggcgtgtgtg accccctcac agggcagtg 4740
153 tactgtaagg agaacgtgca gggccccaaa tgtgaccagt gcagccttgg gaccttctca 4800
154 ctggatgctg ccaaccccaa aggttgacc cgtgtcttct gctttggggc caggagcgc 4860
155 tgccggagct cgtcctacac ccgccaggag ttcgtggata tggagggatg ggtgctgctg 4920
156 agcactgacc ggcaggtggt gccccacgag cggcagccag ggacggagat gctccgtgca 4980
157 gacctgcggc acgtgcctga ggctgtgccc gaggtttcc ccgagctgta ctggcaggcc 5040
158 ccacctcct acctggggga ccgggtaagc tcctacgggtg ggacctccg ttatgaactg 5100
159 cactcagaga cccagcgggg agatgtcttt gtccccatgg agagcaggcc ggatgtgggt 5160

```

RAW SEQUENCE LISTING

DATE: 09/27/2002

PATENT APPLICATION: US/10/037,417

TIME: 14:13:35

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

```

160 ctgcagggca accagatgag catcacattc ctggagccgg cataccccac gcctggccac 5220
161 gttcaccgtg ggcagctgca gctgggtggag gggaaacttcc ggcatacggg gacgcgcaac 5280
162 actgtgtccc gcgaggagct catgatggtg ctggccagcc tggagcagct gcagatccgt 5340
163 gccctcttct cacagatctc ctcggtgtc ttctgtcgca ggggtggact ggaggtggcc 5400
164 agcccagcag gccagggggc cctggccagc aatgtggagc tgtgcctgtg ccccgccagc 5460
165 taccgggggg actcatgcca ggaatgtgcc cccggcttct atcgggacgt caaaggtctc 5520
166 ttcttggggc gatgtgtccc ttgtcagtgc catggacact cagaccgctg cctccctggc 5580
167 tctggcgtct gtgtgtgcca gcacaacacc gaagggggccc actgtgagcg ctgccaggct 5640
168 ggcttcgtga gcagcaggga cgaccccagc gcccctgtg tcagctgccc ctgccccctc 5700
169 tcagtgcctt ccaacagggtg tgcgcccggg ttctttggga acccactggg gctgggcagc 5760
170 tcctgccagc catgcgactg cagcggcaac ggtgacccca acttgetctt cagcgactgc 5820
171 gacccccctg cgggcgcctg ccgtggtgtc ctgcgccaca ccactggggc ccgctgcgag 5880
172 atctgtgccc ccggttctta cggcaacgcc ctgctgcccg gcaactgcac ccgttgcgac 5940
173 tgtaccccat gtgggacaga ggcttgcgac cccacagcg ggcactgcct gtgcaaggcg 6000
174 ggcgtgactg ggcggcgctg tgaccgctgc caggaggagc attttggttt cgatggctgc 6060
175 gggggctgcc gccctgtgct ttgtggaccg gcccgcgagg gctccgagtg ccacccccag 6120
176 agcggacagt gccactgccg accagggacc atgggacccc agtgcccgca gtgtgcccct 6180
177 ggctactggg ggctccctga gcagggctgc aggcgttgcc agtgccctgg gggccgctgt 6240
178 gaccctcaca cgggccgctg caactgcccc ccggggctca gcggggagcg ctgcgacacc 6300
179 tgcagccagc agcatcaggt gcctgttcca ggcgggcctg tgggccacag catccactgt 6360
180 gaagtgtgtg accactgtgt ggtcctgtct ctggatgacc tggaacgggc cggcgccctc 6420
181 ctccccgcca ttacagagca actgcgtggc atcaatgcca gctccatggc ctggggccgt 6480
182 ctgcacagge tgaacgcctc catcgtgac ctgcaggtac tgagcgtcct ggccttccct 6540
183 ccccaacccc ggccagtga ggcttccacc ttctgcctcc cacagagcca gctccggagc 6600
184 cccctggggc cccgccatga gacggcacag cagctggagg tgctggagca gcagagcaca 6660
185 agccttccct cacaggccgt ggggacccga gaccaggcga gccaatgtgt ggcgggcacc 6720
186 gaggccacac tgggccatgc gaagacgctg ttggcgggcca tccgggctgt ggaccgcacc 6780
187 ctgagcgagc tcatgtccca gacggggccac ctggggctgg ccaatgcctc ggctccatca 6840
188 ggtgagcagc tgetccggac actggccgag gtggagcggc tgctctggga gatgcgggcc 6900
189 cgggacctgg gggccccgca ggcagcagct gaggtgagt tggctgcagc acagagagtg 6960
190 ctggccccgg tgacaggaga gctgagcagc ctctgggagg agaaccaggc actggccaca 7020
191 caaaccgcg accggctggc ccagcagag gccggcctca tggacctgcg agaggctttg 7080
192 aaccgggcag tggacgccac acgggaggcc caggagctca acagccgcaa ccaggagcgc 7140
193 ctggagggaag ccctgcaaag gaagcaggag ctgtcccggg acaatgccac cctgcaggcc 7200
194 actctgcatg cggctagggg caccctggcc agcgtcttca gattgtctga ggggctaagt 7260
195 ccaactcaaat tccaggagct ggagcgctc gccgccagcc tggatggggc tcggacccca 7320
196 ctgctgcaga ggatgcagac cttctccccg gcgggcagca agctgcgtct agtggaggcc 7380
197 gccgaggccc acgcacagca gctggggcag ctggcactca atctgtccat catcctggac 7440
198 gtcaaccagg accgcctcac ccagagggcc atcgaggcct ccaacgccta cagccgcata 7500
199 ctgcaggccg tgcaggctgc cgaggatgct gctggccagg cctgacagca ggcggaccac 7560
200 acgtggcaga cgggtggtgc gcagggcctg gtggaccgag ccagcagct cctggccaac 7620
201 agcactgcac tagaagaggc catgctccag gaacagcaga ggctgggcct tggtgagtgc 7680
202 tgggctccga tgggggccct taggcctgct gggacccagc tccgagatgt ccggggccaag 7740
203 aaggaccagc tggaggcgca catccaggcg gcgcaggcca tgcttgccat ggacacaggt 7800
204 gagacaagca agaagatcgc acatgccaa gctgtggctg ctgaagccca ggacaccgcc 7860
205 acccgtgtgc agtcccagct gcaggccatg caggagaatg tggagcggtg gcaggggccag 7920
206 tacgagggcc tgcggggcca ggacctgggc caggcagtgc ttgacgcagg ctctgcagtg 7980
207 tccaccctgg agaagacgct gcccagctg ctggccaagc tgagcatcct ggagaaccgt 8040
208 ggggtgcaca acgccagcct ggccctgtcc gccagcattg gccgcgtgcg agagctcatt 8100

```

RAW SEQUENCE LISTING

DATE: 09/27/2002

PATENT APPLICATION: US/10/037,417

TIME: 14:13:35

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

```

209 gccaggcccc ggggggctgc cagtaagggtg gtcaagggtgc ccatgaagtt caacggggcgc 8160
210 tcaggggtgc agctgcgcac cccacgggat cttgccgacc ttgctgccta cactgccctc 8220
211 aagttctacc tgcaggcccc agagcctgag cctgggcagg gtaccgagga tcgctttgtg 8280
212 atgtacatgg gcagccgcca ggccactggg gactacatgg gtgtgtctct gcgtgacaag 8340
213 aagggtgact ggggtgatca gctgggtgag gcgggccctg cagtcctaag catcgatgag 8400
214 gacattgggg agcagttcgc agctgtcagc ctggacagga ctctccagtt tggccacatg 8460
215 tccgtcacag tggagagaca gatgatccag gaaaccaagg gtgacacggg gggccctggg 8520
216 gcagaggggc tgcacaacct gcggccagac gacttcgtct tctacgtcgg ggggtacccc 8580
217 agtaccttca cggccctcc cctgcttcgc ttcccggt accggggctg catcgagatg 8640
218 gacacgctga atgaggaggt ggtcagcctc tacaacttcg agaggacctt ccagctggac 8700
219 acggctgttg acaggccttg tgcccgggtc aagtcgaccg gggaccctg gctcacggac 8760
220 ggctcctacc tggacggcac cggcttcgccc cgcatacagc tcgacagtca gatcagcacc 8820
221 accaagcgct tgcagcagg gctgcggctc gtgtcctaca gcgggggtgct cttcttcctg 8880
222 aagcagcaga gccagttcct gtgcttgccc gtgcaagaag gcagcctcgt gctgttgat 8940
223 gactttgggg ctggcctgaa aaaggcgcgc ccactgcagc ccccaccgcc cctgacctcg 9000
224 gccagcaagg cgatccaggt gttcctgctg gggggcagcc gcaagcgtgt gctggtgctg 9060
225 gtggagcggg ccacggtgta cagcgtggag caggacaatg atctggagct ggccgacgcc 9120
226 tactacctgg ggggcgtgcc gcccgaccag ctgccagcc tgcgacggct cttcccccacc 9180
227 ggaggctcag tccgtggctg cgtcaaaggc atcaaggccc tgggcaagta tgtggacctc 9240
228 aagcggctga acacgacagg cgtgagcgcc ggctgcaccg ccgacctgct ggtggggcgc 9300
229 gccatgactt tccatggcca cggcttcctt cgctggcgc tctgaacgt ggcaccgctc 9360
230 actggcaacg tctactccgg cttcggttc cacagcgccc aggacagtgc cctgctctac 9420
231 taccgggcgt ccccggtgag acctcaccag gtgtccctgc agcagggccg tgtgacctc 9480
232 cagctcctga ggatgaagt gaaaactcaa gcgggcttcg ccgatgggtc ccccattac 9540
233 gtgccttct acagcaatgc acgggggtc tggctgtatg tcgatgacca gctccagcag 9600
234 atgaagcccc accggggacc acccccgag ctccagccgc agcctgaggg gcccccgagg 9660
235 ctctcctgga gaggcctgcc tgagtctggc accatttaca acttcagtgg ctgcatcagc 9720
236 aacgtcttcg tgcagcggt cctgggcccc cagcgcgtat ttgatctgca gcagaacctg 9780
237 ggcagcgtca atgtgagcac gggctgtgca cccgccctgc aagcccagac cccgggcctg 9840
238 gggcctagac aggcctcccg ccgagccgt cagcccgccc ggcatacctg ctgcatgctg 9900
239 ccccccacac tcaggaccac ccgagactcc taccagtttg ggggttcctt gtccagtcac 9960
240 ctggagtttg tgggcatcct ggcccagcat aggaacgtct ccgtgcgctg ggagaagaac 10020
241 cggatcctgc tggtagcgga cggggcccg gcctggagcc aggaggggccc gcaccggcag 10080
242 caccaggggg cagagcacc ccagccccac acctctttg tgggcggcct cccggccagc 10140
243 agccacagct ccaaacttcc ggtgaccgtc gggttcagcg gctgtgtgaa gagactgag 10200
244 ctgcacggga gggcctggg gggccccaca cggatggcag gggtcacacc ctgcatcttg 10260
245 ggccccctgg aggcgggcct gttcttccca ggcagcgggg gagttatcac ttaggtctg 10320
246 ccaggagcta cactgcctga tgtgggctg gaactggagg tgcggccctt ggcagtcacc 10380
247 ggaactgatc tccacttggg ccaggcccg acgccccctt acttcagtt gcaggtgcta 10440
248 ccccgccagg tctgctgctg ggcggatgac ggagcaggg agttctccac gtcagtgacc 10500
249 cggccctcag tgctgtgtga tggccagtgg caccggctag cggatgatgaa aagcgggaat 10560
250 gtgctccggc tggaggtgga cgcgcagagc aaccacaccg tgggcccctt gctggcggct 10620
251 gcagctggtg cccagcccc tctgtacctc gggggcctgc ctgagcccat ggccgtcag 10680
252 ccctggcccc cgcctactg cggctgcatg aggaggtgg cggatgaaccg gtccccgctc 10740
253 gccatgactc gctctgtgga ggtccacggg gcagtggggg ccagtggctg cccagccgcc 10800
254 tagaataaa
257 <210> SEQ ID NO: 2
258 <211> LENGTH: 3600
259 <212> TYPE: PRT

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/037,417

DATE: 09/27/2002

TIME: 14:13:36

Input Set : A:\Cura-535.app

Output Set: N:\CRF4\09272002\J037417.raw

L:35 M:271 C: Current Filing Date differs, Replaced Current Filing Date